## Reference Data and Reports for Independent Remedial Actions, Pre-1998

Boeing Commercial Airplanes, Fabrication Division – Auburn Plant

17-07: Alkaline Waste Hold Tank; Kennedy -Jenks; October, 1994; (57)

**17-05:** *Closure Report*; Kennedy-Jenks; June, 1994; (63)

17-05: Waste Hold Tank Analysis; Kennedy-Jenks & ARI; 1994; (64)

17-07: Results of Site Characterization; Kennedy-Jenks; May 23, 1994; (67)

17-07: Final Closure Report; Kennedy-Jenks; September 14, 1994; (68)

17-07: Closure Report, Waste Hold Tank; Kennedy-Jenks; December, 1993; (69)

*17-07: Supplemental Closure Report*; Kennedy-Jenks; July 20, 1994; (70)

17-06: Subsurface Assessment of 2 USTs; GeoEngineers; May, 23, 1991; (72)

Removal of Methyl Ethyl Ketone UST; GeoEngineers; April 7, 1992; (76)

17-29: Sump Tank Removal & Replacement; GeoEngineers; May 23, 1991; (82)

UST Groundwater Monitoring; Dames & Moore; 1987-1992; (91)

Soil Sampling for USTs; Norton Corrosion Ltd., Inc.; November 30, 1985; (92)

17-07: Subsurface Investigation; Kennedy-Jenks; May, 1996; (94)

Hydrogeologic Investigation & Summary; Kennedy-Jenks; May, 1996; (96)

Government Canal – Independent Remedial Action; Charlton & Leach; January 20, 1995; (110)

Government Canal – Phase II Investigation; GeoEngineers; October 7, 1992; (111)

Government Canal – Drainage Assessment; Tetra Tech, Inc.; November 25, 1991; (113)

Government Canal – Drainage System, Preliminary Assessment; Tetra Tech, Inc.; February 10, 1992; (114)

17-66 Hydrogeologic Investigation; Kennedy-Jenks; January, 1994; (117)

*Hydrogeologic Investigation Rinsewater Treatment Plant Area*; Kennedy-Jenks; January, 1994; (123)

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Environmental & Compliance Monitoring Report - Rinsewater Treatment Plant; Kennedy-Jenks; January, 1993; (124)

17-03: Environmental Monitoring Report; Kennedy-Jenks; January, 1993; (128)

17-02, 17-05; Demolition Projects; Kennedy-Jenks; May, 1994; (133)

17-10: Soil Excavation Monitoring; Landau Associates; July 18, 1990; (142)

17-52: Battery Wash Pad Assessment; Hart Crowser, Inc.; November, 1987; (145)

17-06 Drilling Additional Soil Borings; GeoEngineers; April 6, 1992; (147)

17-34: Sump & Contaminated Soil Removal; Hart Crowser, Inc.; July 11, 1986; (155)

17-34: Hazardous Waste Storage Facility Assessment; Hart Crowser, Inc.; May 15, 1986; (156)

17-08: Environmental Response Action; Kennedy-Jenks; February 22, 1994; (157)

*Underground Storage Tank #31 & #32*; Auburn Environmental Engineering; March, 1996; (181)

*Exposure Information Report*; Boeing Commercial Airplane Group; August 30, 1985; (1006)

*Groundwater Data Statistical Review, Volume 1*; Dames & Moore; June 15, 1988; (1007)

Groundwater Assessment Plan; Boeing Commercial Airplane Group; January 31, 1985; (1012)

*Sludge Pile Delisting Petition*; Boeing Commercial Airplane Group; November, 1985; (1240)

Sludge Pile Monitoring Wells; U.S. EPA; June 17, 1985; (1244)

Proposed Detection Monitoring System; Dames & Moore; August 30, 1985; (1247)

South Lagoon Closure Report & Certification; Dames & Moore; November 16, 1988; (1251)

COR, Former North Lagoon; BCAG, WDOE, Dames & Moore; 1987 – 1988; (1252)

## Reference Data and Reports for Independent Remedial Actions, Pre-1998

Boeing Commercial Airplanes, Fabrication Division – Auburn Plant

17-15: Rinse Water Treatment Plant – North Lagoon; Boeing Commercial Airplane Group; November 14, 1986; (1253)

17-15: Rinse Water Treatment Plant – Phase II Closure; Boeing Commercial Airplane Group; July 2, 1987; (1254)

Old North Lagoon Wells; Dames & Moore, BCAG; September 15, 1988; (1255)

Groundwater Monitoring Wells; Dames & Moore, BCAG; 1983; (1258)

Groundwater Monitoring Wells; Dames & Moore, BCAG: 1984; (1259)

4<sup>th</sup> Quarter Groundwater Monitoring Report; Dames & Moore; August 30, 1988; (1260)

*Evaluation of Groundwater Monitoring Data*; Geraghty & Miller, Inc.; November, 1985; (1261)

Burn Pit/Tank Area Soil Sampling & Analysis; Dames & Moore; July 17, 1987; (1262)

17-64: Independent Action Cleanup Report; BCAG; May, 1993; (1323)

**17-06:** Briquetting Machine – Subsurface Assessment; SECOR; September 9, 1996; (1324)

South Lagoon Closure Report; BCAG; December 1, 1988; (1460)

17-15: Volatile Organics in Groundwater at Auburn Facility; Corporate SHEA, Quadrant, Kennedy-Jenks; 1994; (1467)

17-07: RCRA Acid and Cyanide Tank Closures – Final Closure Report; AGI; November 1, 1996; (2046)

17-45: Spray Paint Booths; AMTEST: July 17, 1996; (2056)

17-06: Closure Certification – 66,000 Gallon Waste Hold Tank; January, 1997; (2100)

*Underground Storage Tank History*; Kennedy-Jenks; April, 1989; (2116)

17-05: Hydrogeologic Investigation; February, 1995; (2119)

17-15: Technical Report – Preliminary Subsurface Investigation Rinsewater Treatment Plant; Kennedy-Jenks; November, 1991; (2121)

Risk Assessment for Boeing Government Canal; McLaren/Hart; August, 1992; (2145)

# Reference Data and Reports for Independent Remedial Actions, Pre-1998

Boeing Commercial Airplanes, Fabrication Division – Auburn Plant

17-05: Vapor Degreaser Removal; Kennedy-Jenks; April, 1997; (2169)

Building 17-05 Area Hydrogeolgic Characterization; Kennedy-Jenks; May, 1997

17-29: Titanium Bailing Area; GeoEngineers; June, 1997